



Catalina & Associates

A Professional Corporation

Counselors At Law

Patent, Trademark, Trade Secret, Copyright, Licensing, Unfair Competition and Advertising

www.newtechlegal.com

167 Avenue at the Common
Shrewsbury, New Jersey 07702
Telephone 732.380.0080
Facsimile 732.380.0081

304 Park Avenue South
11th Floor
New York, New York 10010
Telephone 212.475.4838
Facsimile 212.260.0529

IFW

Richard A. Catalina, Jr., Esq. (45,372)†‡

Associates

Counsel

James D. Lloyd, Esq.

Kerri J. Ward, Esq.*

Tony K. Uhm, Esq. (52,450)*

*Also admitted in New York

†Also admitted in Pennsylvania

‡Also admitted in the District of Columbia

Monday, December 19, 2005

Reply to: Shrewsbury Office

VIA FACSIMILE & FIRST CLASS MAIL

Examiner Jason Prone
U.S. Patent and Trademark Office
Art Unit 3724
Alexandria, VA 22313-1450

IN RE APPLICATION OF:

Serial No.	10/656,548
Inventor:	Ronald Swartz
Title:	Self-Aligning Blade Angle Guide
Filed:	September 6, 2003

Dear Examiner Prone:

The undersigned is attorney for applicant Ronald Swartz (the "Applicant") regarding the above matter. Pursuant to your telephone conversation with my associate, Tony K. Uhm, Esq., of this date, Applicant has revised the Abstract to better enable the United States Patent and Trademark Office and the public generally to determine quickly from a cursory inspection the nature and gist of the technical disclosure of the Applicant's invention, as follows:

An improved device for use in the manual sharpening of arrow broadheads, razor blades and the like includes a unique symmetrical clamp and axle assembly having interchangeable, matched pairs of special purpose jaw members for gripping blades of differing configurations. When coupled to the frame, the clamp and axle assembly is freely rotatable, and this free rotation automatically aligns the length of the edge of the blade with the surface of a whetstone. Additionally, these rotational and self-aligning capabilities enable the user to service both sides of the blade's edge with a single blade clamping operation, by manually rotating the clamp 180 degrees between passes along the surface of the whetstone.

Please note that the Abstract as amended consists of 111 words.

It is respectfully submitted that the proposed amendment to the Abstract fully complies with the USPTO rules. Accordingly, entrance of the amended Abstract is hereby respectfully requested.

Should you have any questions, please do not hesitate to contact me.

Very truly yours,

A handwritten signature in black ink, appearing to read "R. A. Catalina, Jr.", with a stylized flourish at the end.

RICHARD A. CATALINA, JR. (45,372)

RAC/tku

cc: Ronald Swartz